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5.   (Currently Amended) A method for providing data applications for a mobile device through an integrated communication server of a private network, comprising:

receiving a request message in an internal <u>data</u> format from the mobile device for an external data source, <u>the internal data format defining a structure of data in the request message;</u>

converting the request message from the internal <u>data</u> format to an external <u>data</u> format;

and

providing the request message in the external <u>data</u> format to the external data source.

6.   (Currently Amended) The method of Claim 5, the internal <u>data</u> format comprising extensible markup language.

7.   (Currently Amended) The method of Claim 5, further comprising:

receiving a response message in the external <u>data</u> format from the external data source for the mobile device, the response message based on the request message;

converting the response message from the external <u>data</u> format to the internal <u>data</u> format; and

providing the response message in the internal <u>data</u> format to the mobile device.

8.   (Currently Amended) The method of Claim 7, the internal <u>data</u> format comprising extensible markup language.

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9.   (Currently Amended) A system for providing data applications for a mobile devices through an integrated communication server of a private network, comprising:

a computer-processable medium; and

logic stored on the computer-processable medium, the logic operable to receive an external message in an external <u>data</u> format from an external data source for the mobile device, <u>the external data format defining a structure of data in the external message,</u> to convert the external message from the external <u>data</u> format to an internal <u>data</u> format, and to provide the external message in the internal <u>data</u> format to the mobile device.

10.   (Currently Amended) The system of Claim 9, the internal <u>data</u> format comprising extensible markup language.

11.   (Currently Amended) The system of Claim 9, the logic further operable to receive an internal message in the internal <u>data</u> format from the mobile device for the external data source, to convert the internal message from the internal <u>data</u> format to the external <u>data</u> format, and to provide the internal message in the external <u>data</u> format to the external data source.

12.   (Currently Amended) The system of Claim 11, the internal <u>data</u> format comprising extensible markup language.